OEL 1676/63
9 SEP 1963

MEMORANDUM FOR: Assistant Director for Special Activities/Direct

SUBJECT:

Unidentified Signals Referenced in OSA Memo dated 33 August 1963 (SC-08713-63)

- 1. Exhaustive inquiries have been conducted in response to subject memorandum. However, because of the lack of a single, authoritative source for such spectrum occupancy information, results have been somewhat inconclusive. It had been anticipated that fruitful information could be obtained from the Electromagnetic Compatibility Analysis Center (ECAC) in Annapolis, but the Center advised that it was not sufficiently advanced in its program to give any information on the area of interest.
- 2. Inquiries to other sources have led to the conclusion that the most likely source of the emission in question is a Radio Navigation Land Testing Station located in San Diego. This station is owned by the Federal Aviation Agency and is authorized to operate with an A9 (pulse) emission on a frequency of 109 mcs with a 21 kc bandwidth.
- 3. Any additional information received by this Office, which might indicate a different conclusion, will be forwarded promptly.

/s/
George C. Miller
GEORGE C. MILLER
Assistant Director for ELINT

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